CASE NO.: 50P4368 Serial No.: 09/839,482 August 11, 2005

PATENT Filed: April 21, 2001

Page 2

1. (currently amended) A method for enabling a consumer to access the Internet using a television having at least one television tuner, comprising:

configuring the television to have plural television channels and at least one virtual channel, the virtual channel representing a Web page;

providing a mixer receiving the television channels and virtual channel;

providing a switch receiving an output of the mixer; and

configuring the switch to pass the output to a display based at least in part on a user channel selection, and

—————periodically sending updates to the Web page to the television, such that the virtual channel is periodically updated thereby.

- 2. (original) The method of Claim 1, wherein content of the virtual channel is stored in memory within the television.
- 3. (original) The method of Claim 1, wherein content of the virtual channel is stored in memory remote from the television.
- 4. (currently amended) The method of Claim 1, wherein the updates to the virtual channel are sent via a DSL.
- 5. (currently amended) The method of Claim 1, wherein the updates to the virtual channel are sent via a cable modern line.
- 6. (currently amended) The method of Claim 1, wherein the updates to the virtual channel are sent via at least one vertical blanking interval (VBI) of a television signal.
  - 7. (original) The method of Claim 1, further comprising:

1168-6.AMD

CASE NO.: 50P4368 Serial No.: 09/839,482

August 11, 2005

Page 3

PATENT Filed: April 21, 2001

receiving consumer input via a conventional television control device;

using the input, establishing a consumer profile; and

using the consumer profile, establishing at least one virtual channel or updating at least one virtual channel on the television.

- 8. (original) The method of Claim 7, wherein the input is received and stored in memory inside the television at a first time, and then transmitted to a site remote from the television at a second time.
  - 9. (original) The method of Claim 1, wherein the act of sending updates includes: sending information pertaining to at least one update to the television; and at the television, using the information to determine whether to download the update to the television.
- 10. (currently amended)

  An interactive television (ITV) system, comprising: method for presenting television signals and Web pages on a single interactive television (ITV), comprising:

detecting television signals at a television tuner supported on a housing of the ITV;

in response to a user channel selection, presenting a television channel or a Web page receiver on the housing of the ITV, the a Web page received at the receiver being associated with a virtual channel; and

a mixer receiving signals from the tuner and the Web page receiver and selectively mixing

TV signals with Internet signals for display thereof on a TV screen.

updating-or-changing the-Web page associated with the virtual channel, such that a first version of the Web page is displayed via the virtual channel at a first time, and a second version of the Web page is displayed via the virtual channel at a second time.

1168-6.AMD

CASE NO.: 50P4368 Serial No.: 09/839,482 August 11, 2005

Filed: April 21, 2001

Page 4

11. (currently amended) The method system of Claim 10, further comprising a switch at an output of the mixer and configurable to present, in response to a user channel selection, a TV channel signal from the mixer, a virtual channel signal from the mixer, and a combination thereof, wherein content of the virtual channel is stored in memory within the ITV.

12-40 (canceled).

1168-6.AMD